

Fig. 1

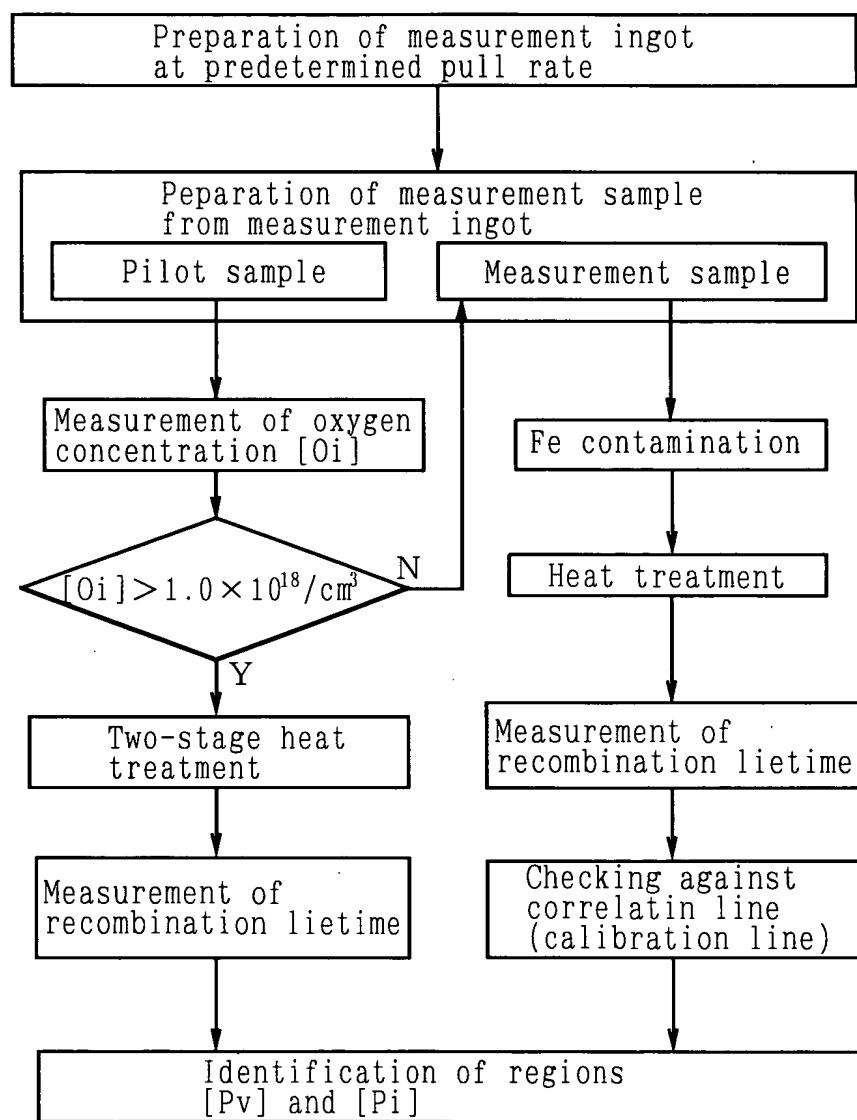


Fig. 2

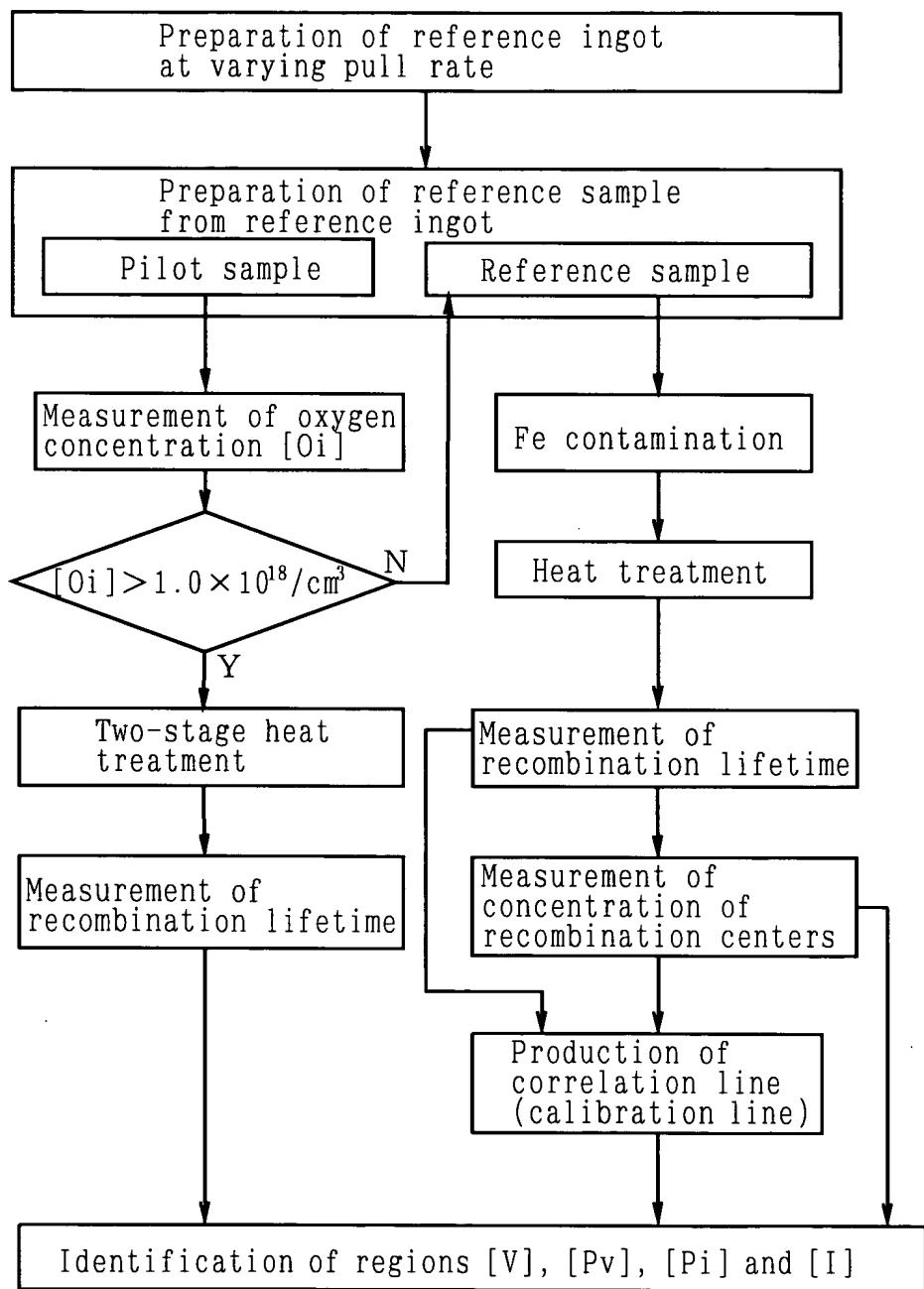
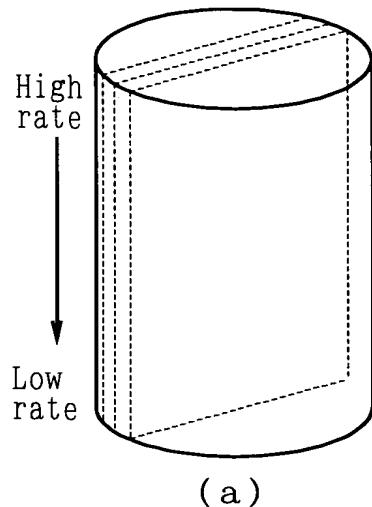
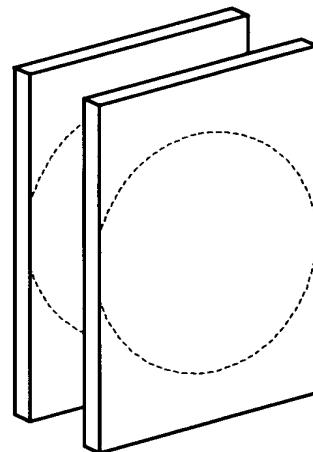


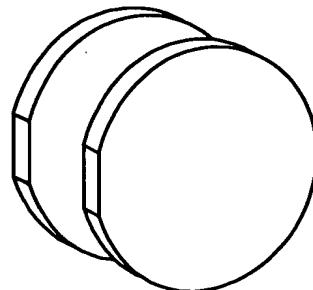
Fig. 3



(a)



(b)



(c)

Fig. 4

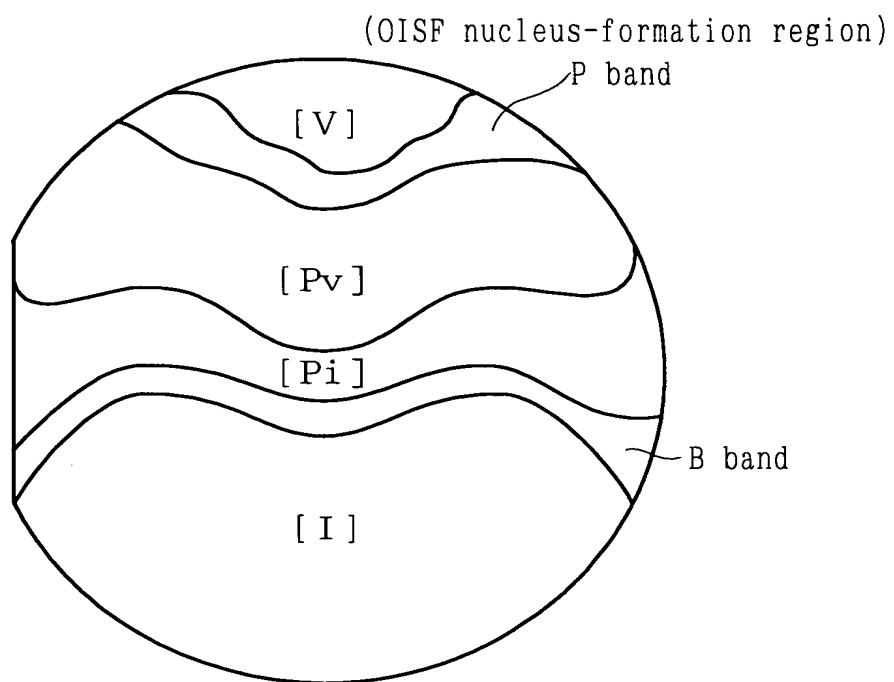


Fig. 5

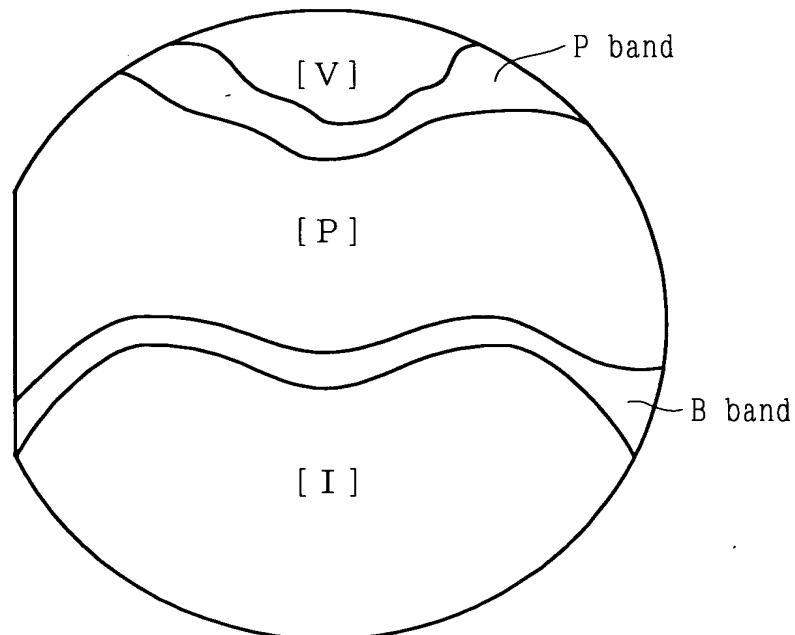


Fig. 6

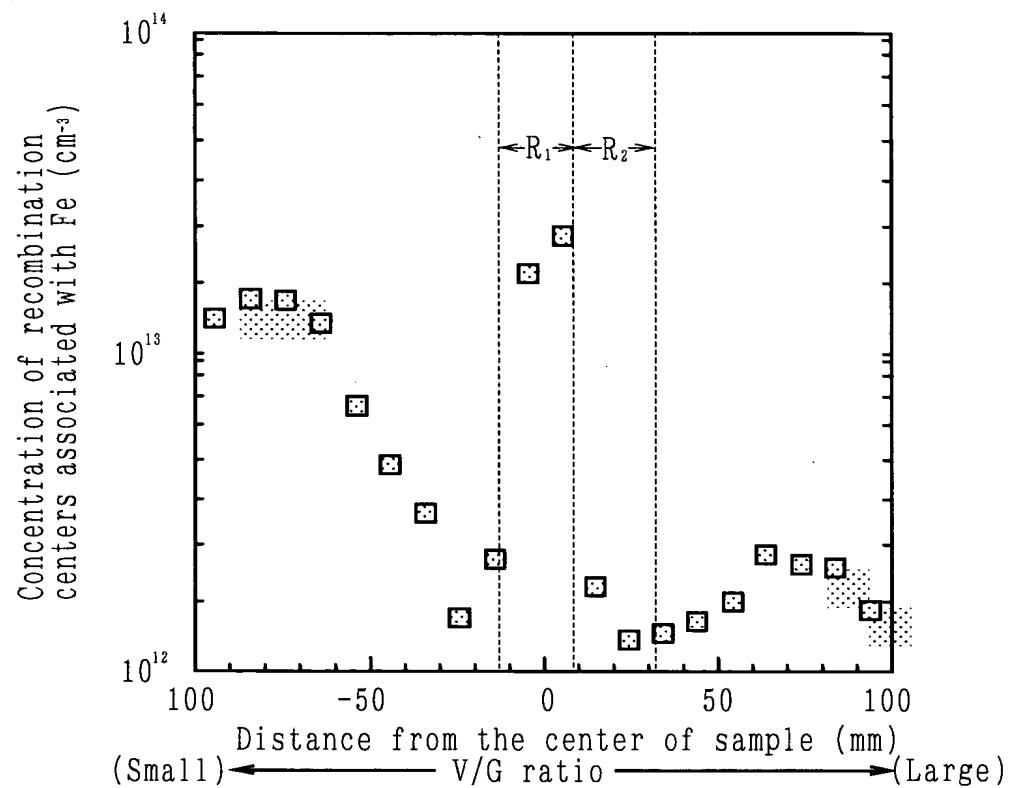


Fig. 7

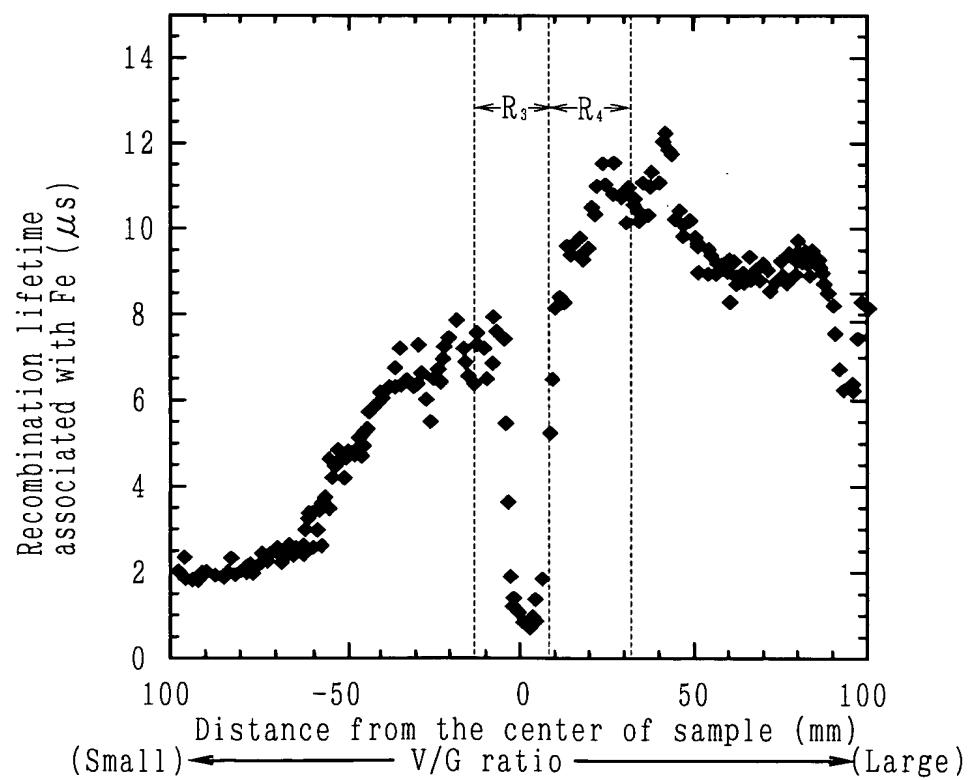


Fig. 8

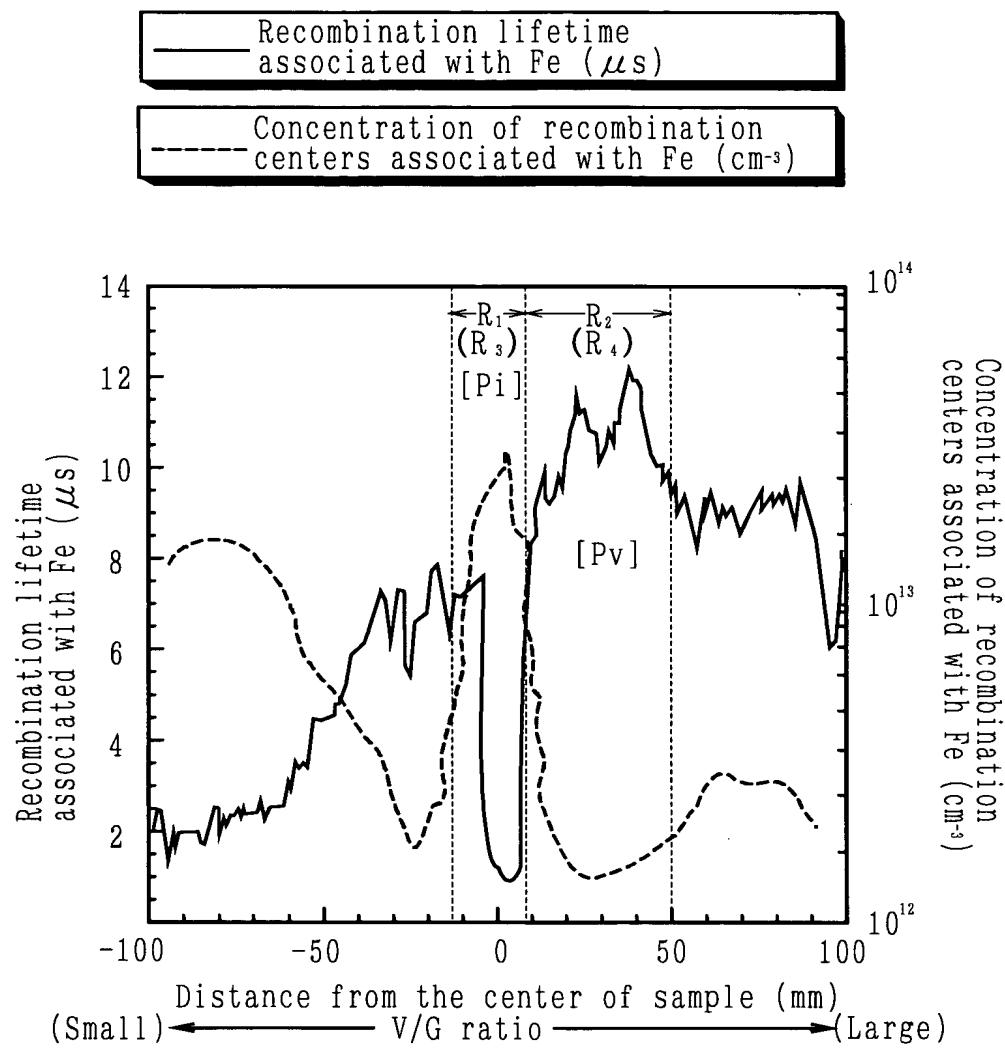


Fig. 9

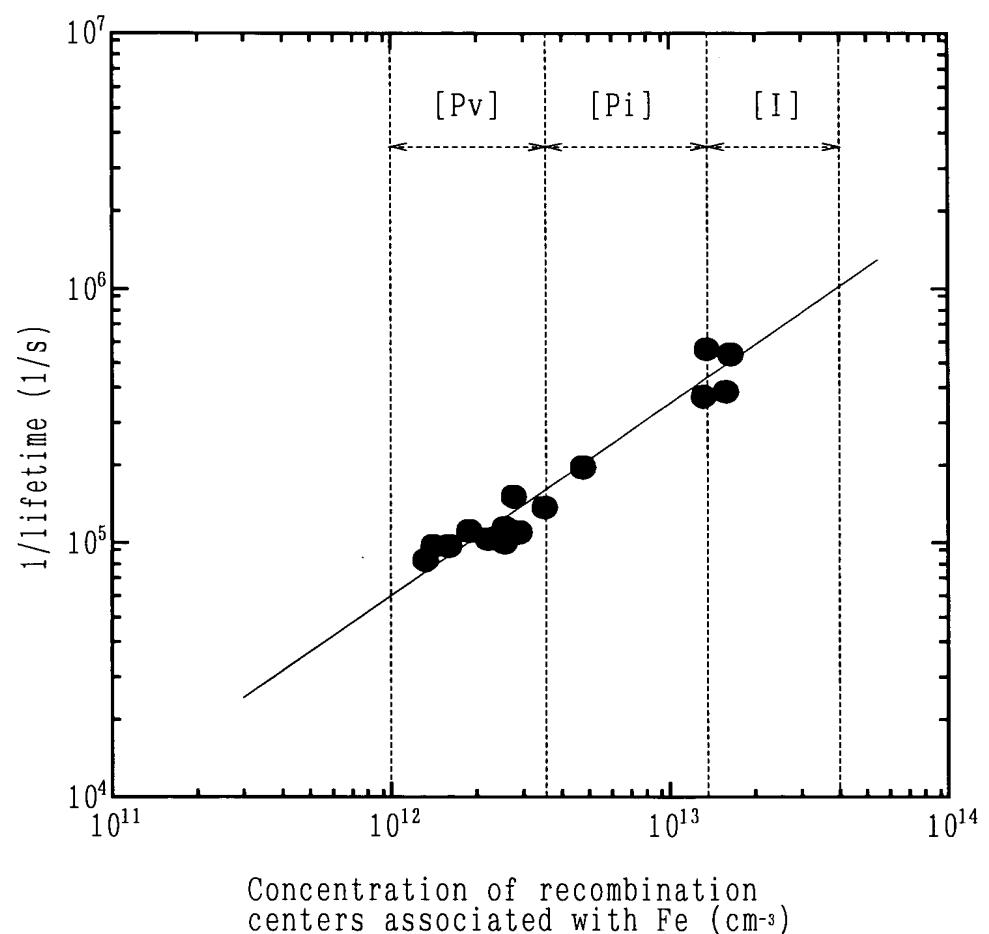


Fig.10

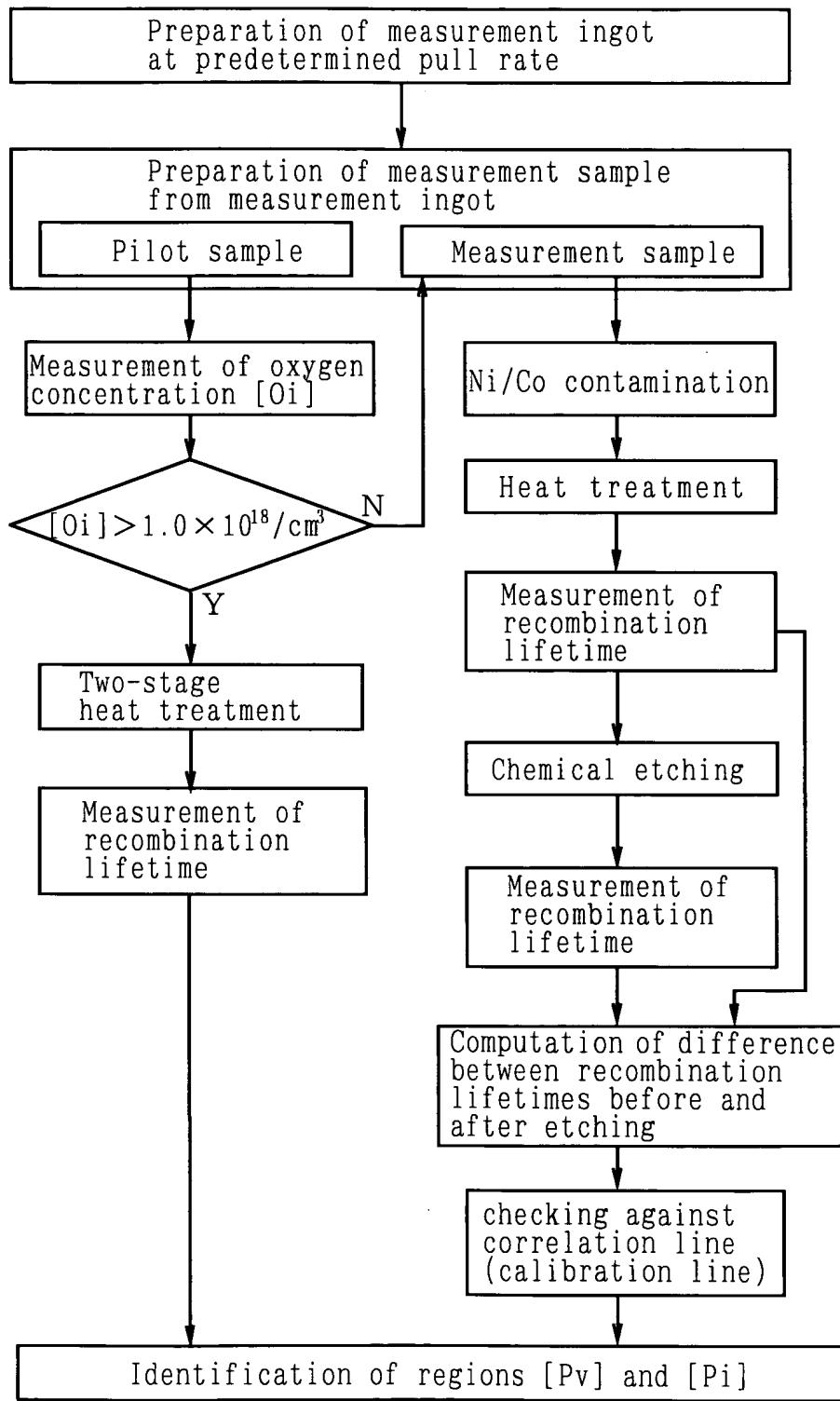


Fig.11

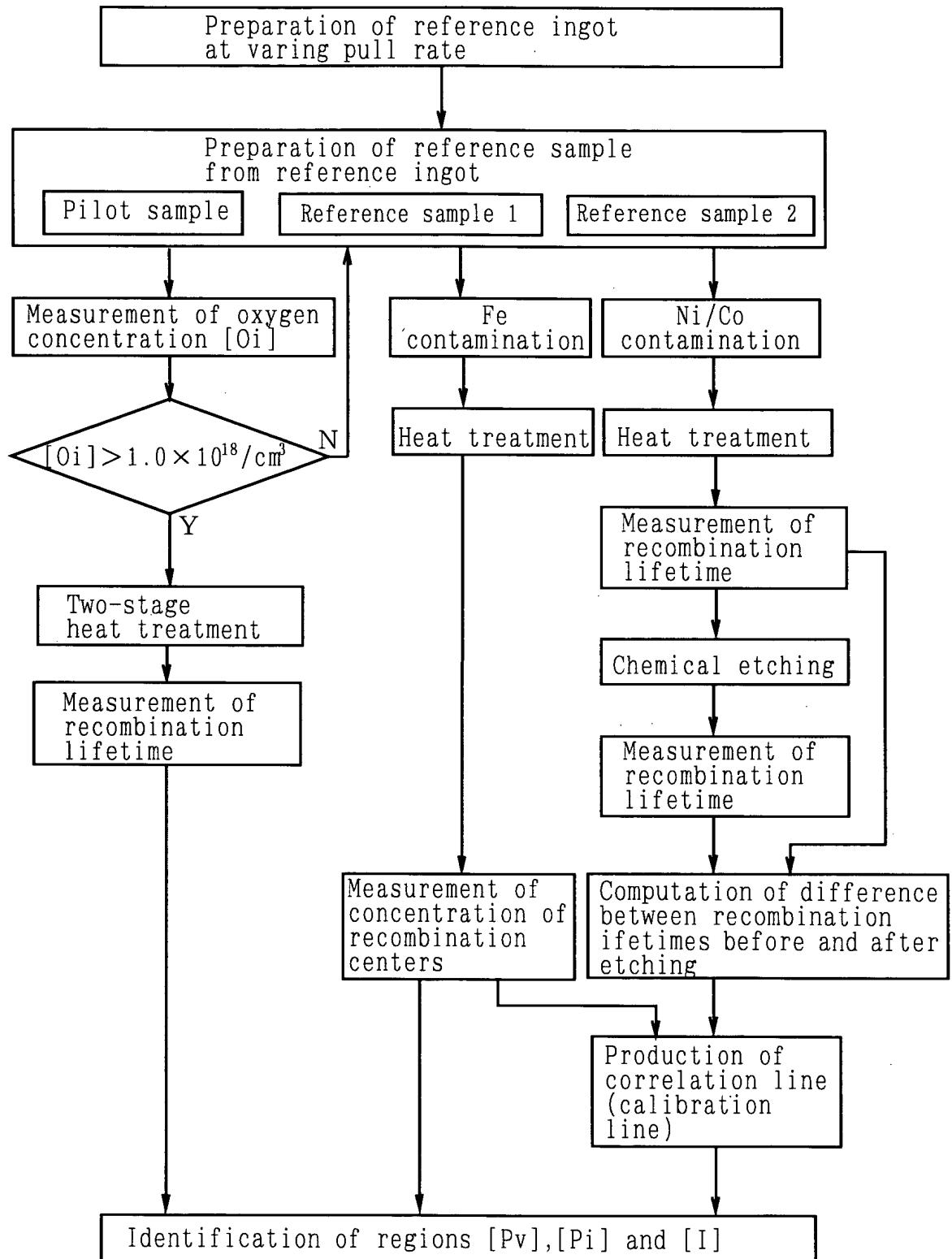


Fig.12

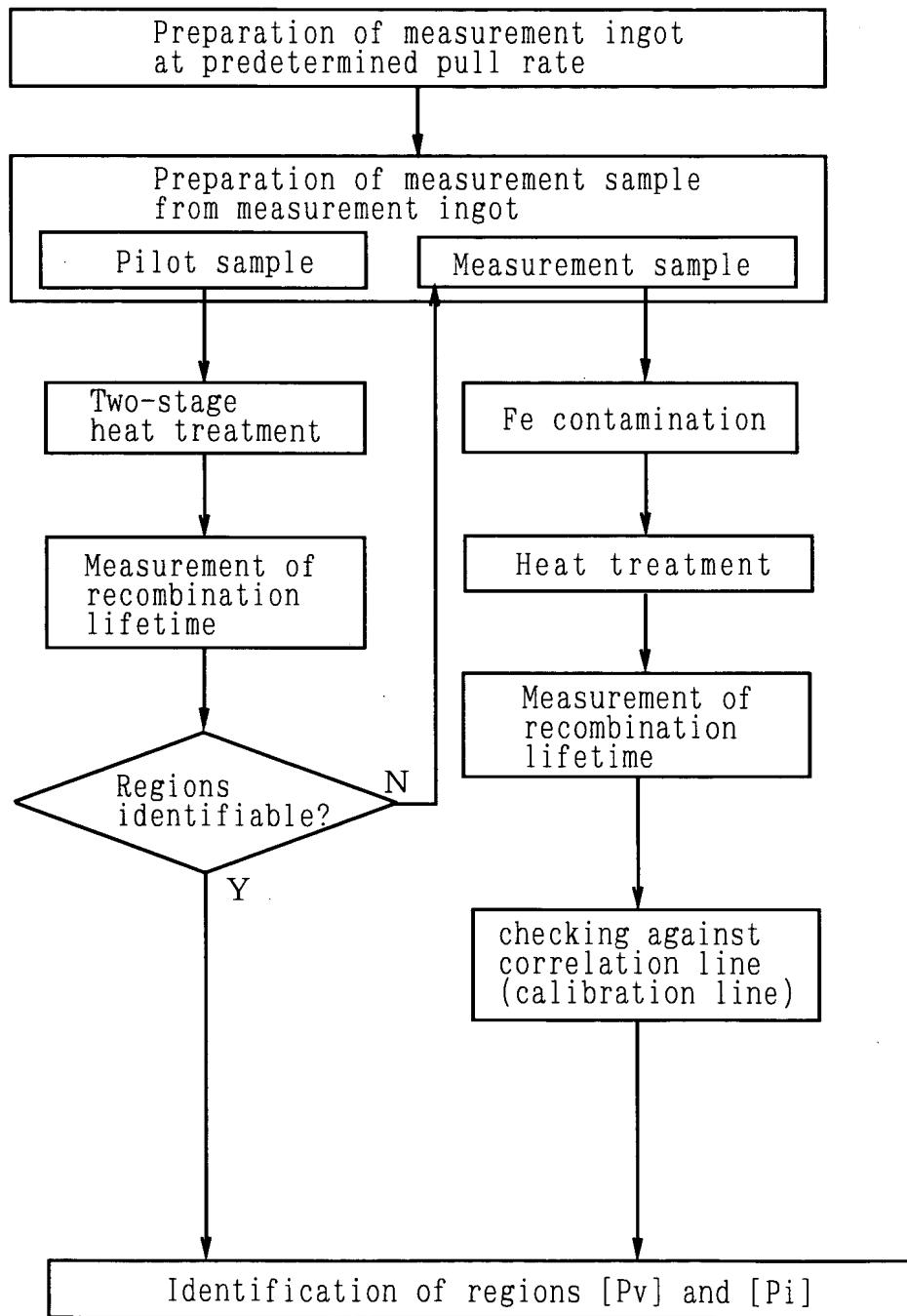


Fig.13

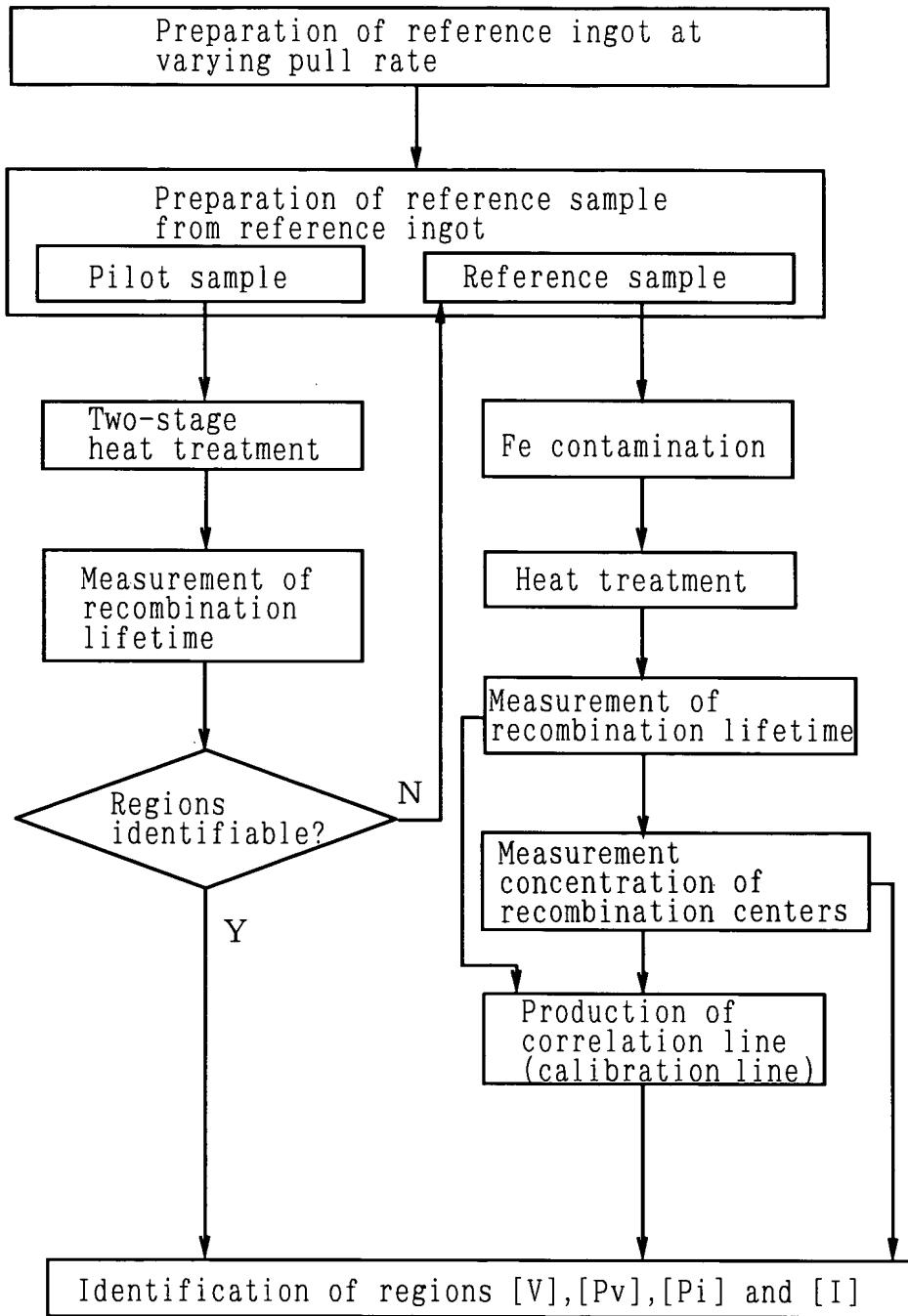


Fig.14

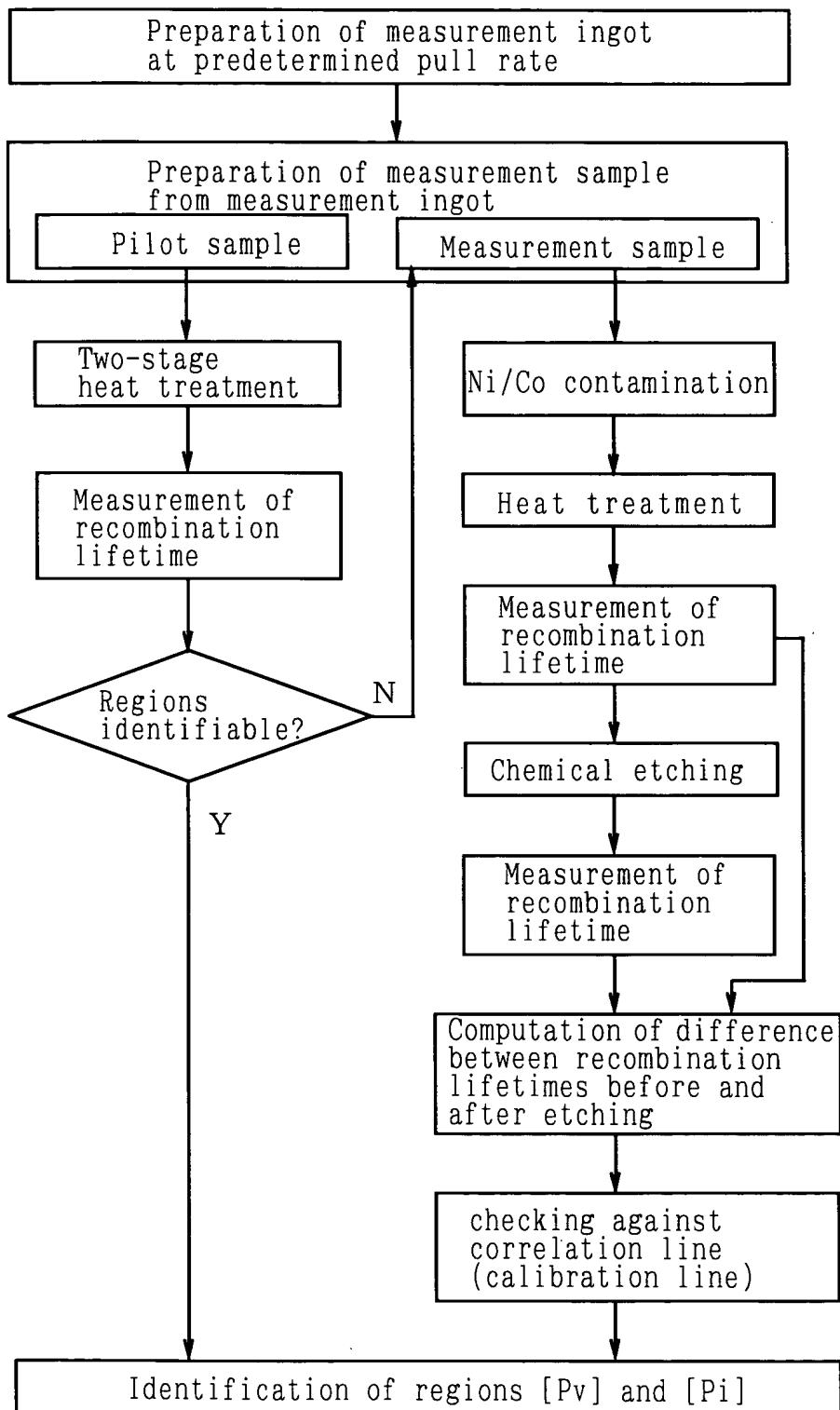


Fig.15

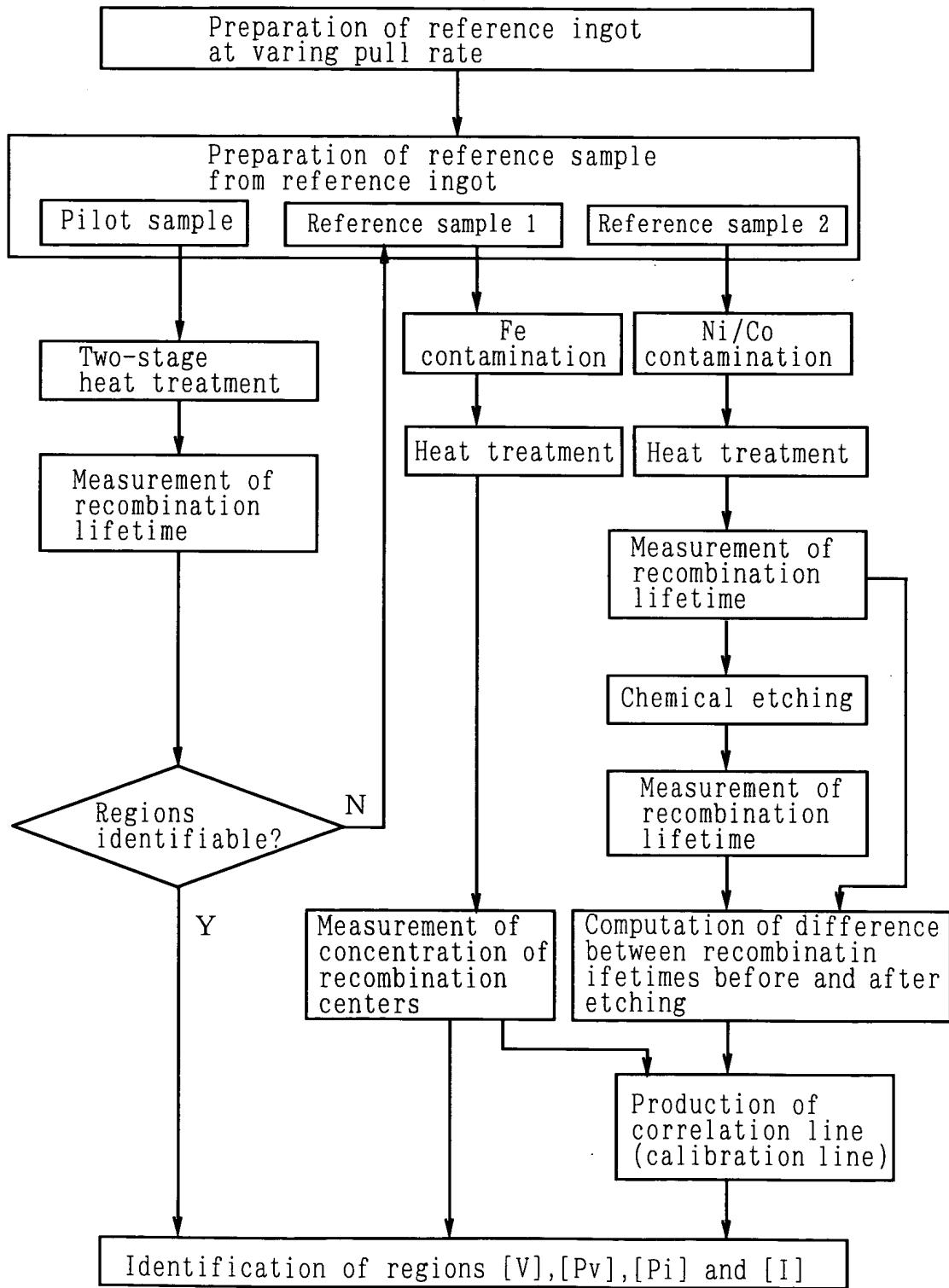


Fig.16

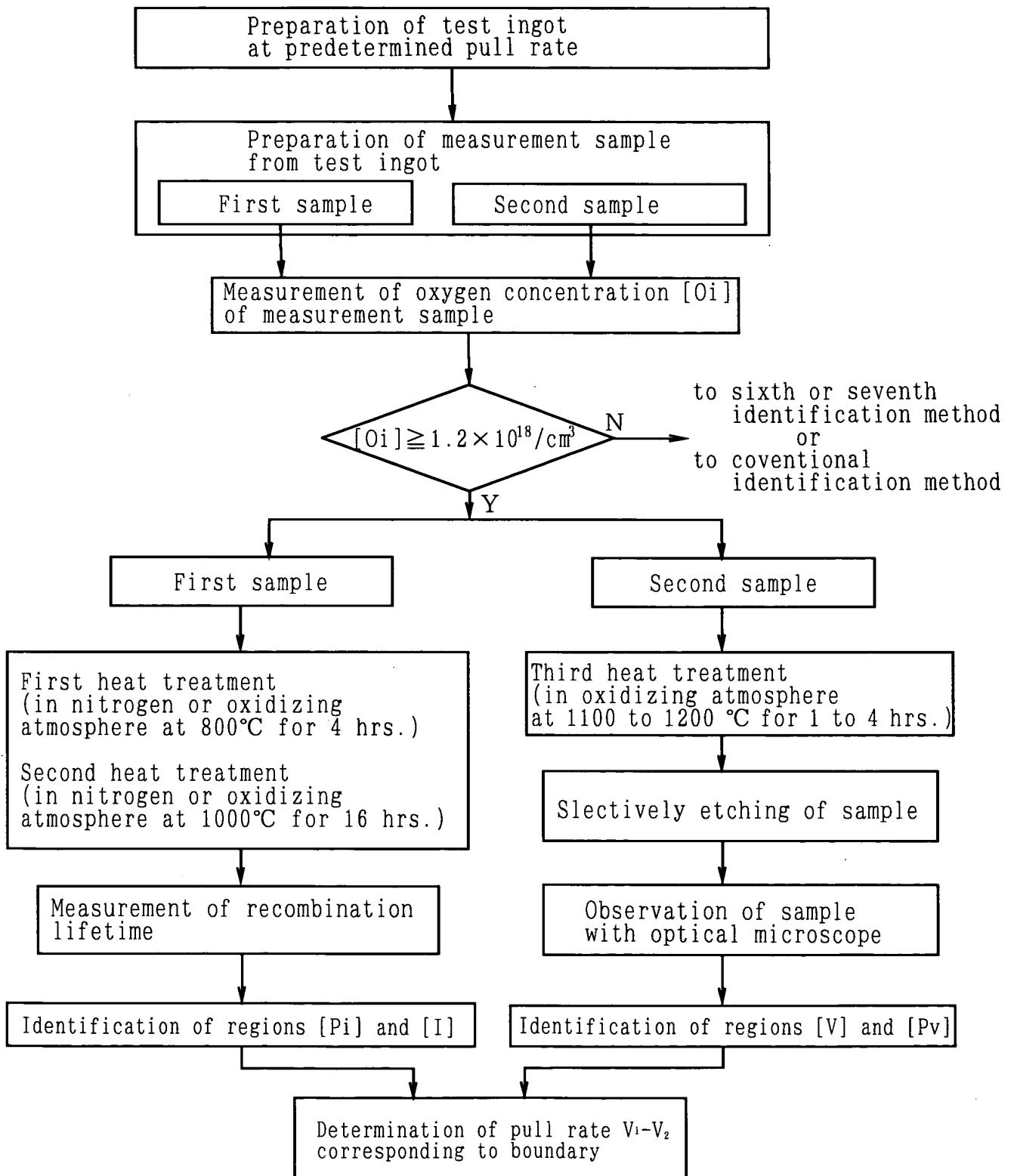


Fig.17

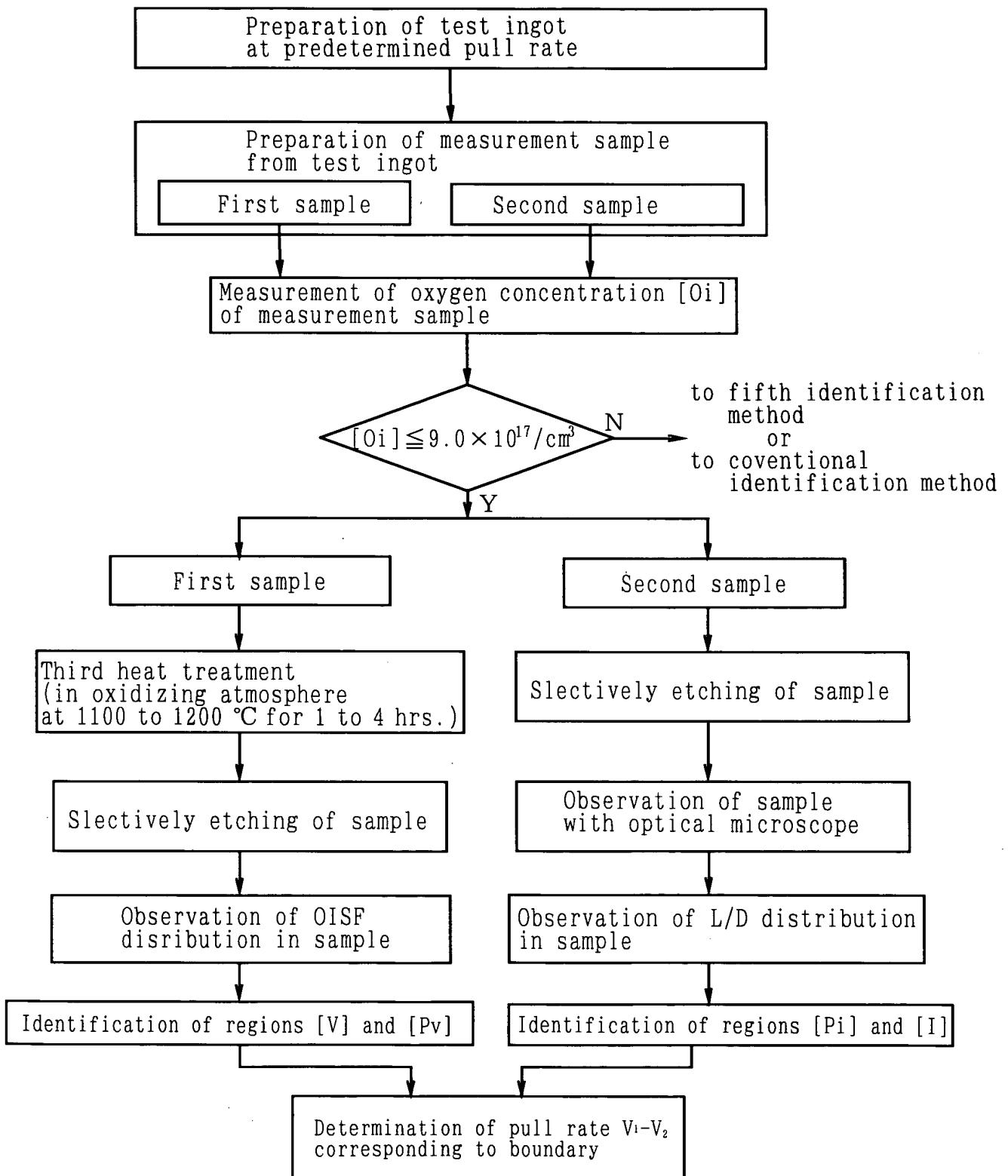


Fig.18

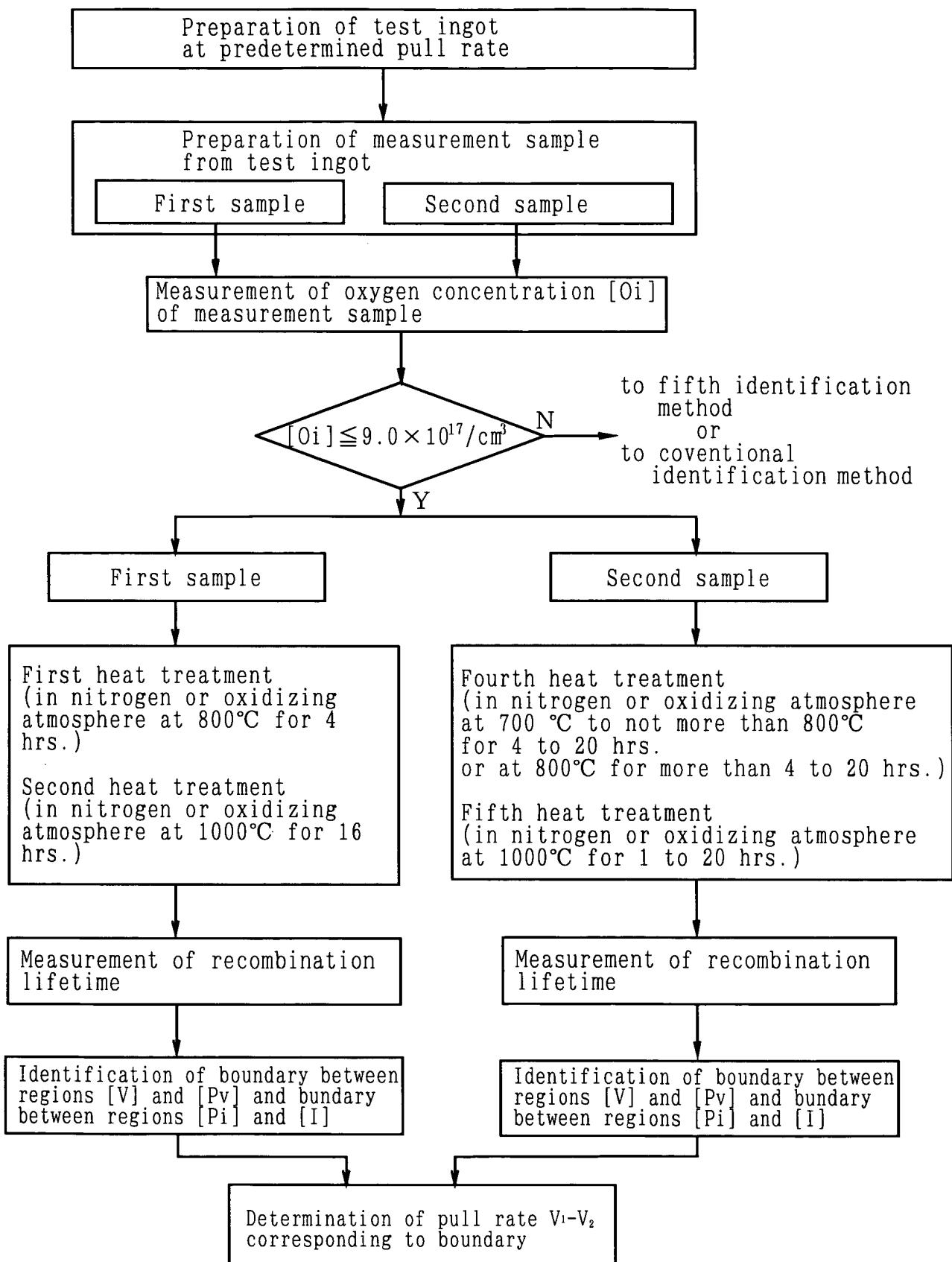
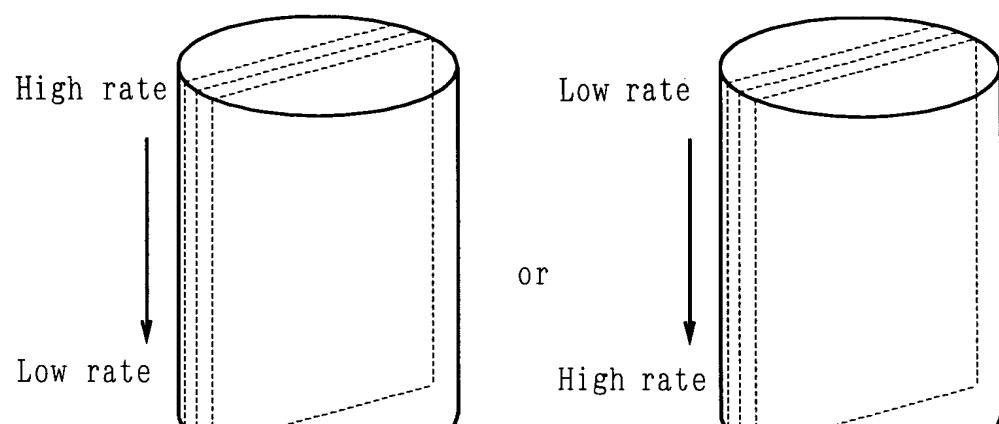
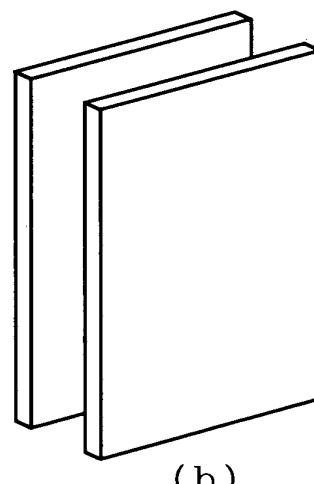


Fig.19



(a)



(b)

Fig. 20

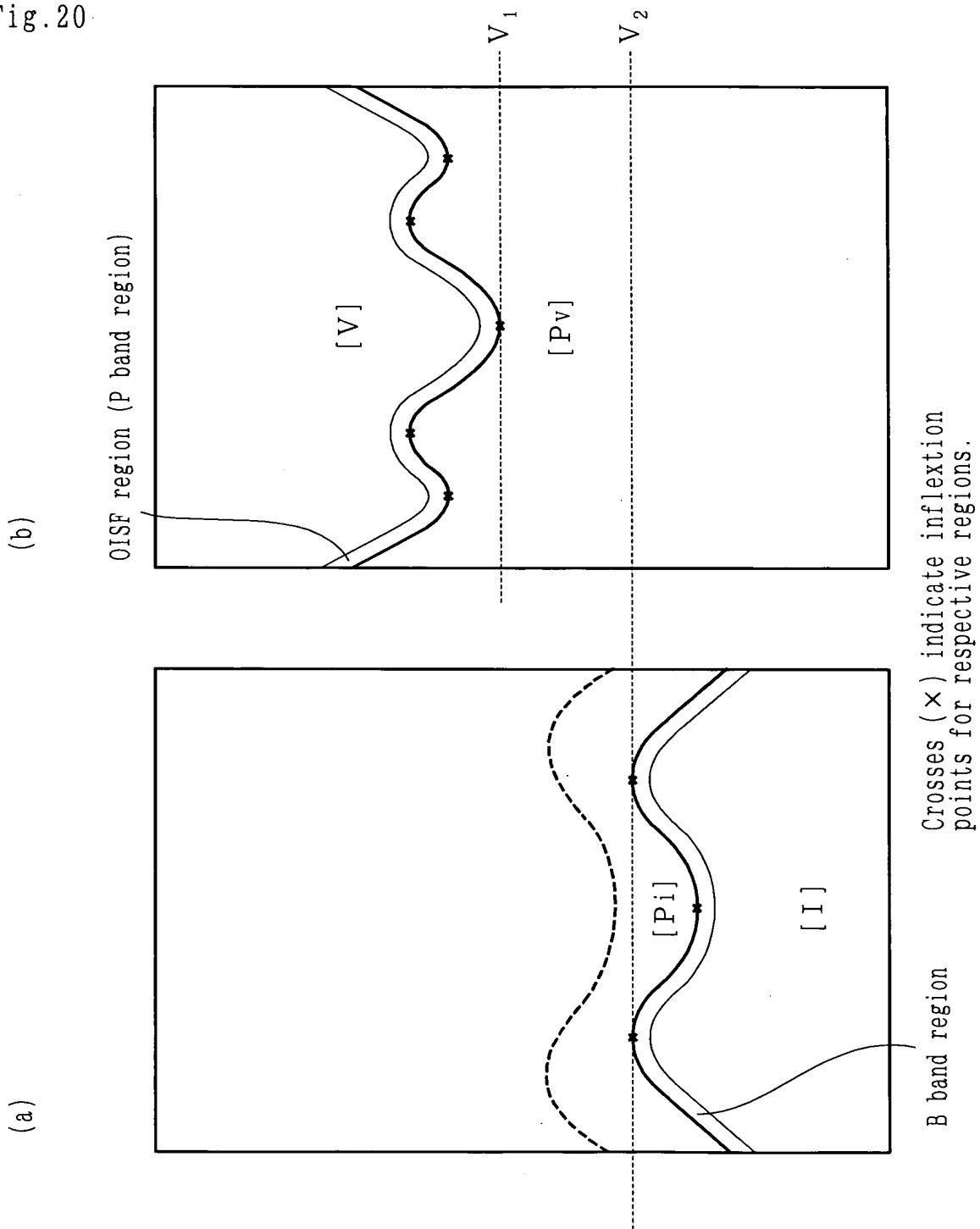
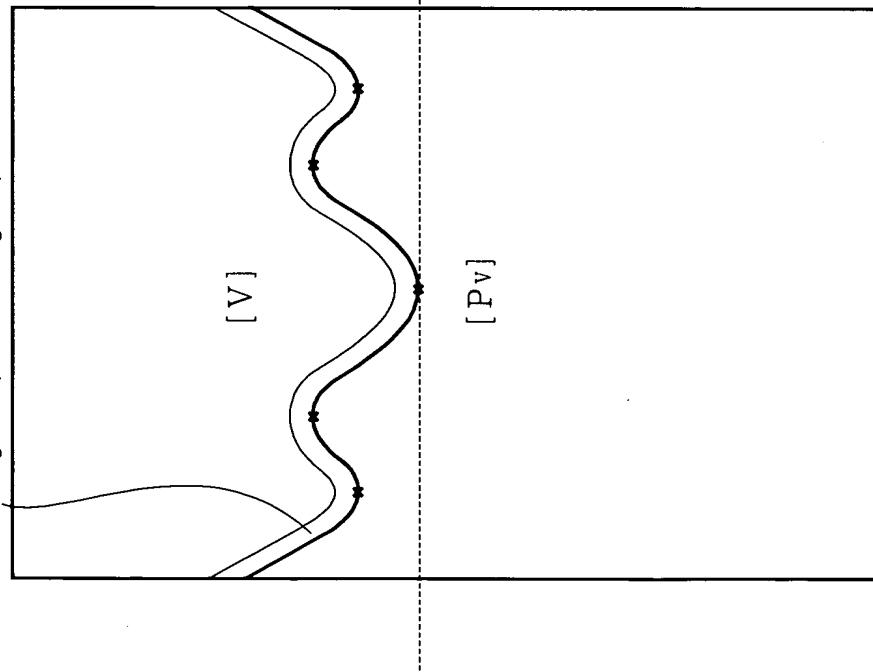


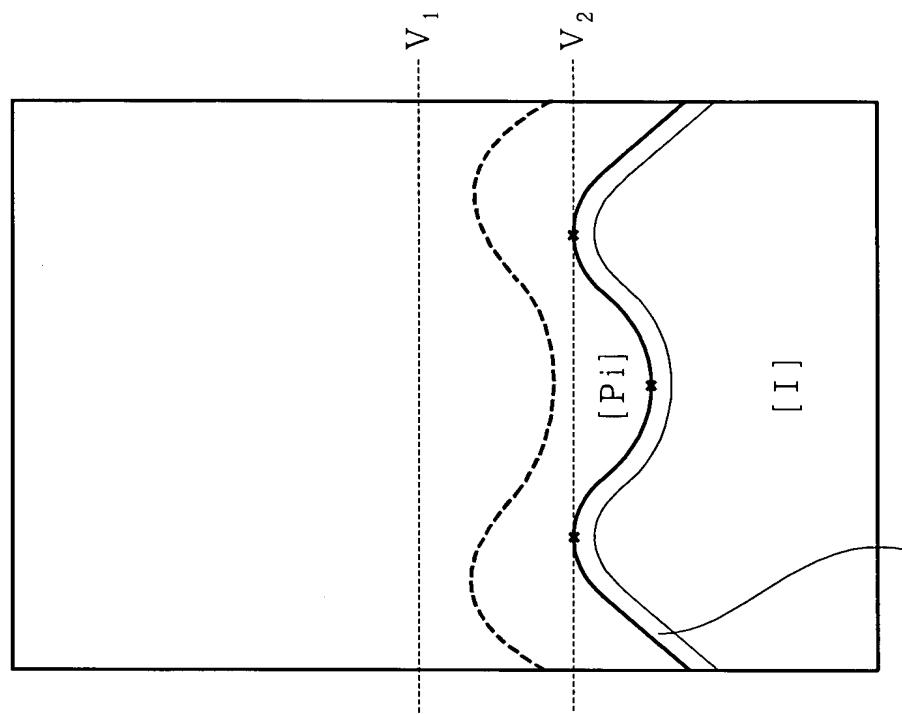
Fig. 21

(a)

OISF region (P band region)



(b)



Crosses (x) indicate inflection points for respective regions.

Fig. 22

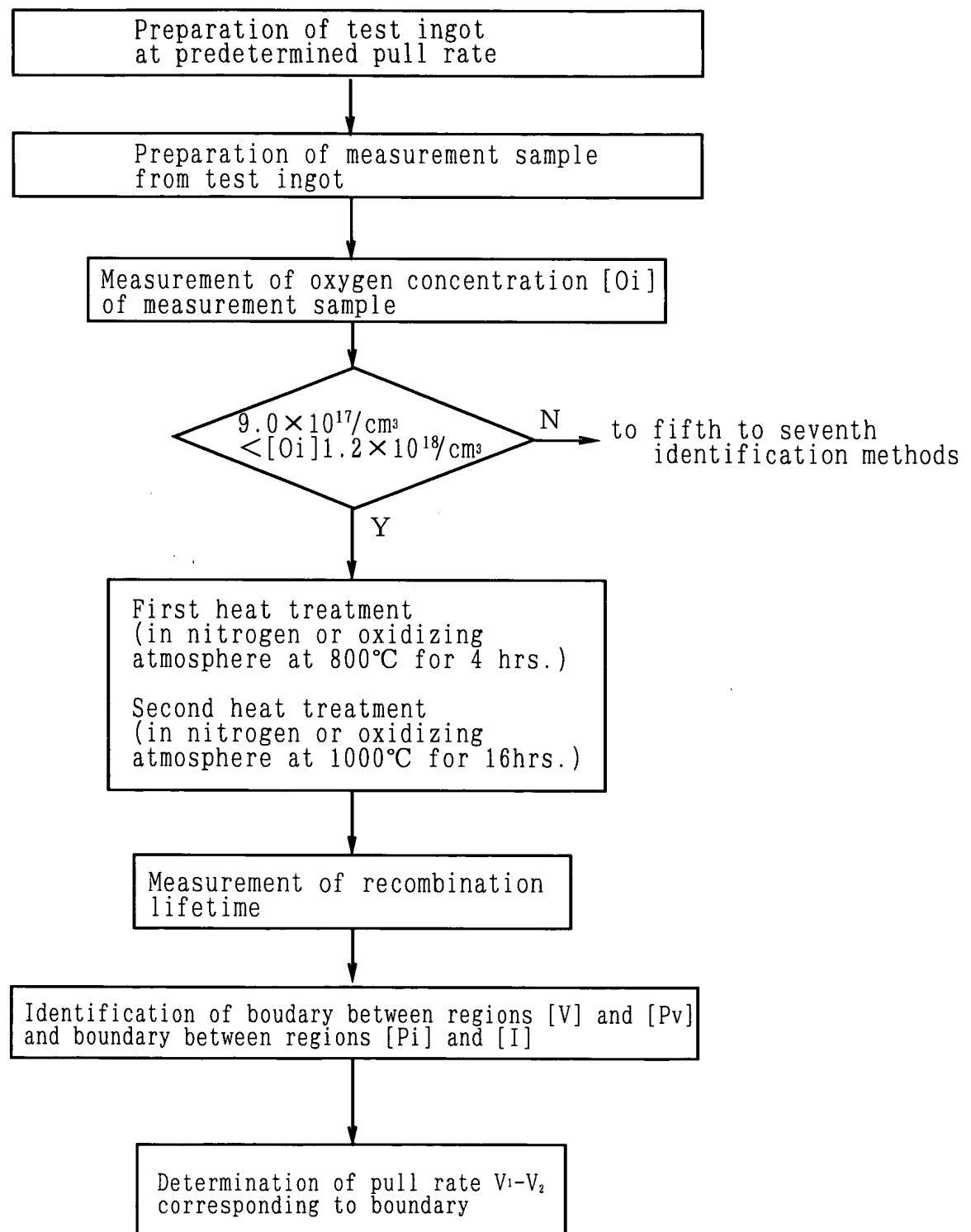
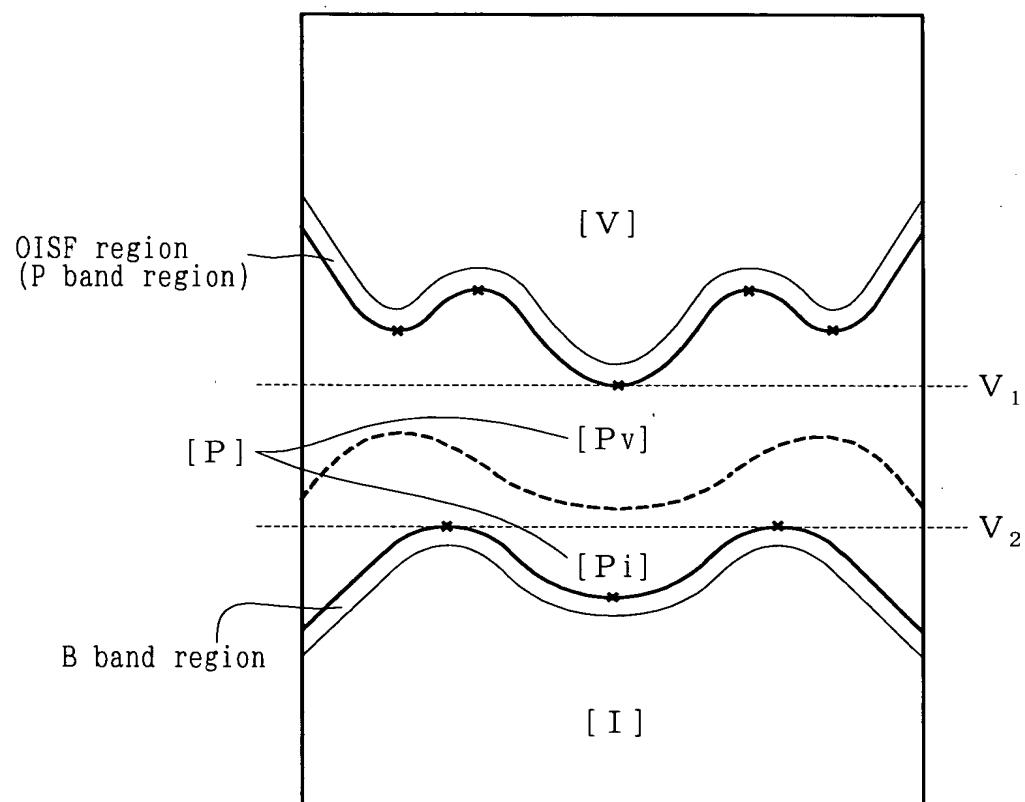


Fig. 23



Crosses (\times) indicate inflection points for respective regions.

Fig. 24

